

NEW



MARTIN WALTER
ULTRASCHALLTECHNIK

A Crest Group Company

MAXIMUM PERFORMANCE IN MINIMAL SPACE



POWERSONIC® MI 3 FACELIFT

- Intelligent cooling for reduced contamination and extended lifespan
- Ideal for networked industrial applications
- Wide range of performance options due to modular design
- Customizable connectivity options for user

EXCELLENCE OF SONIC POWER

NEW



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UP TO 10.000W PER UNIT



TECHNOLOGY

- Temperature-dependent fan speed to minimize dust entry into the enclosure
- Integrated fieldbus connectivity (ProfiNet, ProfiBus, DeviceNet, etc.)
- Modular interface module various connector types (spring terminals, DSUB, etc.) for control connection possibilities
- Front-facing air inlets allow for mounting without vertical clearance in the control cabinet
- Modules with high-contrast displays (OLED) remain readable even in poor lighting conditions
- Optionally adjustable sweep for a homogeneous sound field
- Operational parameters are adjustable via user menu with keyboard
- **Made in Germany**

POWERSONIC® MI 3 FACELIFT

New look - new, innovative components

The new **Powersonic® Generator MI 3** from MARTIN WALTER Ultraschalltechnik AG combines **maximum flexibility** with **simple, clear** and **safe operation**.

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More air for consistent performance

The new air routing ensures continuous **optimal cooling**, together with temperature-dependent fan speed control for **reduced dust entry** and thus **longer lifespan**.

With integrated microprocessor control and robust power electronics, the **Powersonic® MI 3 generators** from MARTIN WALTER are **ideal for industrial applications**.

Individual customer requirements can be accommodated by **MARTIN WALTER Ultraschalltechnik AG**.
Feel free to inquire, we are happy to assist.

